75X120MM 双面彩印 折页 128G铜版纸

eSYNiC®
EASY FOR YOUR LIFE

Foldable Bluetooth Keyboard User Manual

Model: ESY-KB052

eSynic® KB052 Tri-folding Universal Bluetooth Keyboard User Manual

Package Contents

1. Foldable Bluetooth keyboard
2. Micro-USB charging cable
3. User manual
4. Case cover

Indicator Lights Description

① Power indicator: The green light will flash.
Charging indicator: Red light will turn on when the keyboard is charging and turns off once fully charged.
Battery Low Indicator: Red light will flash when it is time to recharge.

② Caps Lock indicator: Blue light is on. Bluetooth indicator: Blinking blue lights while waiting for pairing. Pair successfully will off.

③ Micro Charging Port: Used for charging the keyboard.

④ Bluetooth Status Indicator: Blue light will flash after pressing the FN and C keys together.

Specifications

Bluetooth Specification	Bluetooth 3.0
Dimensions	251.7x89.6x6.6mm
Operating Range	Up to 10 meters
Modulation System	GFSK
Standby time	60 days
Charge time	< 4 hours
Uninterrupted Work Time	80 hours
Lithium Battery Capacity	200 mAh
Lithium Battery Life	3 years
Key Life	3 million clicks
Front side of keyboard	ABS
Back side of keyboard	Aluminium alloy

Keys and Functions

To use the shortcut keys, hold the "Fn" key while pressing the desired shortcut key on the Android, Windows or iOS tablets.

	FN on Android	FN+Shift on Windows	FN on Windows	FN on iOS
	Home	Esc	Web Browser	Home
	Search	F1	Search	Search
	Select all	F2	Select all	Select all
	Copy	F3	Copy	Copy
	Paste	F4	Paste	Paste
	Cut	F5	Cut	Cut
	Previous track	F6	Previous track	Previous track
	Play/pause	F7	Play/pause	Play/pause
	Next track	F8	Next track	Next track
	Volume down	F9	Volume down	Volume down
	Volume up	F10	Volume up	Volume up
	N/A	N/A	N/A	Keyboard Display
	Back	N/A	N/A	N/A

NOTE: Press FN and Q, W or E keys together to shift between Android, Windows or iOS systems after connected successfully. Otherwise the keyboard's function key will be invalid.
Q - Android
W - Windows
E - iOS

SPECIAL NOTE:

1. This keyboard doesn't support the Win 8 Mobile.
2. For Android 4.4 users: The Caps Lock indicator may not light, but will still function normally.

Pairing keyboard method

Step 1: Open the keyboard will cause the keyboard to turn on.
Step 2: Press the FN and C keys together to enter pairing mode. The blue Bluetooth indicator will start to rapidly flash.
Step 3: On the iPad Air, select Settings- General- Bluetooth-On.
Step 4: The iPad Air will display " Esynic Keyboard " as an available device.
Step 5: Select " Esynic Keyboard " on the iPad Air, click on it, the keyboard will now be paired to iPad Air and the Bluetooth indicator will turn off.

SPECIAL NOTE:

For other Bluetooth enabled device, please verify the Bluetooth Standard & compatibility before attempting to connect to the keyboard.

NOTE:

1.Only one device can be actively paired at one time.
2.After pairing for the first time, your device will connect to the keyboard automatically when opening the keyboard.
3. In case of connect failure, delete the pairing record from your device, and try the above procedures again.

Power Saving Mode

The keyboard will enter sleep mode after being idle for 15 minutes. To active it, press any key and wait for 3 seconds.

Charging

When the battery is low, the battery indicator will turn red. If there is no light displayed at all, the battery is completely drained. For both situations, it is time to charge the keyboard.
To charge the keyboard, plug the USB charging cable (Micro-USB) into the keyboard charging port. Plug the USB end of the charging cable into either a USB AC adapter or USB port on your computer.
The keyboard will be fully charged in approximately 4 hours. The battery indicator will turn off when the keyboard is fully charged.

NOTE: You can use the keyboard while charging.

Caution

When not in use for a prolonged period of time, it is recommended that you turn off the keyboard to lengthen the battery life.

Warranty

Warranty period of the keyboard is 18 months. During the warranty period, free repair or replacement will apply to the damage caused by non-human factor.

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